

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the second full paragraph on Page 9 (lines 8-16) with the following amended replacement paragraph:**

According to the illustrative embodiment, heating resistors 49 are affixed to the driver for applying heat to the driver 44. The heating resistors may comprise poly resistors, diffused resistors or any suitable means for applying heat to the driver 44 in order to effect controlled expansion of the driver 44 and to vary the separation distance between the tips 41a, 42a. Optionally, cooling fins (not shown) are provided in the driver 44 near the fulcrum region 45 to prevent unwanted heating of the driver in the fulcrum region. According to an alternate embodiment, a temperature sensor ~~(now shown)~~ 50 in communication with the heating means is included in the two-pin dispensing system 40 to provide closed loop control of the driver 44 temperature.